

IN THE CLAIMS

Please delete claim 1-34

Please add the following claims:

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35. A system for accessing and presenting asset information on a graphical user interface comprising:

a plurality of assets each stored in a single location in a database wherein each of the assets has a profile associated therewith and each of the profiles includes at least one hierarchal identifier;

at least one page presentable on a user interface, said at least one page being accessible over a data network and including a listing of hierarchal identifiers which are user selectable;

a search and compile apparatus, which in response to a user selected hierarchal identifier from the at least one page, performs a search of the profiles and identifies the assets which includes the selected hierarchal identifier; and

a user interface page generator which based on selections made by a system user dynamically generates one or more pages which include selected data for the identified assets, wherein the one or more pages are presentable on a user interface device and configured such the selected data for the identified assets is further selectable by a system user and associated data for the selected process asset is presentable on the user interface device.

36. The system of claim 35 wherein the assets are processes and procedures for an organization.

37. The system of claim 36 wherein the hierarchal identifier includes at least one of: a tier designation associated with a particular organizational level, a functional area, a certified asset designation, a sample asset designation, draft asset designation, a serial number, and a

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alphanumeric title.

38. The system of claim 36 wherein the associated data includes at least one of: a document version of the asset, one or more change requests associated with the asset, replaced assets, and sample assets.

39. The system of claim 36 wherein the associated information is accessible through a database link establishable with the profile.

40. The system of claim 35 wherein the data network includes at least one of: the Internet, an intranet, a local area network (LAN), and the at least one page and the one or more generated pages are accessible employing at least one of: a web browser, a web server, an HTML page generator, one or more relational databases.

41. The system of claim 37 wherein the tiered designation include: tier 0 which relates to organization policy statements, tier 1 which relates to policy documents which relate to a unit within the organization, tier 2 which relates to the unit's processes and procedures, tier 3 which relates to process and procedures for one or more subunits, and tier 4 which relates to information not otherwise classifiable.

42. The system of claim 35 further configured to selectively limit access to the assets.

43. The system of claim 38 wherein the one or more pages are configured so that a system user may enter one or more of the change requests relating to one or more of the assets and the system is configured to automatically associate the one or more change requests with the profile for the one or more assets.

44. The system of claim 36 wherein the one or more page may be configured as a road map including one more links to the assets related to a process described in the road map

45. The system of claim 44 wherein the overall process is initiation and operating of a

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program within the organization.

46. A method of accessing and presenting stored assets on a user interface comprising the steps of:

associating a profile with each of the stored assets wherein the profile includes at least one hierarchal identifier;

detecting a connection of a system user over a data network and presenting at least one display page which includes a listing of hierarchal identifiers which are user selectable;

based on a selected hierarchal identifier by system user, searching the profiles of the stored assets to identify the profiles which include the selected hierarchal identifier; and

dynamically generating one or more pages for presentation on the display which include identification information for assets associated with the identified profiles, wherein the identification information for the assets is further selectable by a system user and associated data for the assets associated with identified profile is presentable.

47. The method of claim 46 wherein the assets are processes and procedures for an organization.

48. The method of claim 46 wherein the data network may comprise at least one of: the Internet, an intranet, and a local area network (LAN).

49. The method of claim 48 wherein the connection established by a system user may be performed using a web browser.

50. The method of claim 48 wherein the display page and the one or more pages are in HTML format.

51. The method of claim 47 wherein the at least one hierarchal identifier includes at least one of: a tier designation associated with a particular organizational level, functional area, a

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certified asset designation, a sample asset designation, draft asset designation, a serial number, and a alphanumeric title.

52. The method of claim 47 further comprising the step of presenting links to a document form of the asset as part of the associated data.

53. The method of claim 47 further comprising the step of presenting links to at least one of: one or more change requests associated with the asset, replaced assets, and sample assets, as part of the associated data.

54. The method of claim 47 further comprising the step of receiving one more change requests through the one or more interfaces and associating the one or more change requests with the profile of the associated stored asset.

55. The method of claim 46 further comprising the step of controlling access to the asset based on the type of hierarchal identifier associated with the asset.

56. The method of claim 46 further comprising the step of presenting a road map on the one or more pages which describes an internal process of the organization wherein the roadmap includes links to one or more of the assets.

57. The method of claim 46 further providing a search function through which search terms may be entered and employed to locate one or more of the assets.